

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,797,475 B2
APPLICATION NO. : 10/071411
DATED : September 28, 2004
INVENTOR(S) : Glenn Barnes et al.

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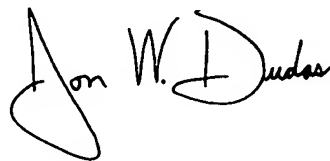
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Col. 45, line 46, before the Sequence Listing, please insert attached Tables 1 – 3.

Signed and Sealed this

Second Day of September, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office

Table 1

[illegible]

TABLE 2.

SEQ ID NO:	Residue/ Reference Sequence	Probe Sequence
64	1000/GI 187166	AGGAGCGCGCRAAACCTTCTC
65	472-477/GI 187166	TGGACTTAAA(GTTAAA del)TACTTTTG
66	559/GI 187166	TCATGTATCCRATTAGAGACT

Table 3.

<u>Exon</u>	<u>SEQ ID NO:</u>	<u>Sequence (5' -> 3')</u>	<u>Product Length</u>	<u>Polymorphism ID No.</u>
1	9	GGGCCAGGGACCAGTGGT	296	
	10	AACCGGGTCCCGACGCA		
2	11	AGGCTCAGGAGACCAAGCA	356	
	12	TCCCGCCCCCTGCACAG		
3	13	CATTGGGCATTGTTATTGTTCTTC	313	
	14	AGTTGTAGGTAAGGTGAAGTTTGGG		
4	15	TCGTCTGACAGTGTGGGCG	294	
	16	CCATGAGGAAAGGAGTGAGGGT		
5	17	TGGTGTGAAGGGGCTCTGC	244	
	18	AAGTATCAQACAGAGAGCAGCATC		
6	19	GCCTCGCTTTTCTCCTGGTAG	213	
	20	CCACTTCCCCAGCCCATCA		
7	21	GATTTTGGTCCGTCTGCTGAG	228	
	22	GAAAGGTGTGCCCCCCAG		
8	23	TTTCCTTTCCCCAATGTATCA	246	
	24	GGGCGGTAGCTGGCTGTA		
9	25	GAGCTGCGGGTCCCTGAG	226	
	26	AGATAGGGAGTGAAGGCGGC		
10	27	AGCCACCCGCTCAGGGCA	266	
	28	AGGCAGGGGTCCCGGCT		
11	29	TCCGCAGACCTGGCTGG	242	
	30	GAGGGGTGGCGGAGGG		
12	31	CCGGTGGTTCCACCCTAG	177	
	32	GGGAGGAGGCAGCGGCCTT		
13	33	TGCTGGCGGTCTGTCTCC	210	
	34	CGCCCTGCCCAAGCTTC		
14/3' UTR	35	TGGGATGATTATTTCTGTTCTATTG T	292	
	36	GAGTAGACACTGCTTGAGGGAAAA		
14/3' UTR	37	GCGTCCTGTCCACCCCA	209	
	38	TGAACTGATTATTTTATGGCAACC		
14/3' UTR	39	GCCCGATTCCGCAAGAAC	228	51o7a
	40	GAGGAAGAGATGTGACTGCCAAGA		
14/3' UTR	41	CAGTTTACACGGGTAGTGGATTGAC	340	
	42	GAAGAGATGTGACTGCCAAGAGG		
14/3' UTR	43	CCTCTTGGCAGTCACATCTCTTC	252	
	44	ACAAATAGAACAGAAAATAATCATCCC A		
5' UTR/prom	45	CTAACTCAAAATGGGTACGGAT	217	51o1a
	46	ATTGCTTCTGCGGGTTGTGT		
5' UTR/prom	47	GAGAGCGACCCGTGACC	212	
	48	GCTGATACTGAGGATGGATTCTGG		
5' UTR/prom	49	TGAAACACAACCCGCAGAG	216	51o4a
	50	TGCACCTGGCAAATGGCTT		
5' UTR/prom	51	AAAGAACAGCGTTGGTGGAT	255	51onrra, 51onrrb
	52	CAAATTCATTGTGTTGCATGTG		
5' UTR/prom	53	AACTTAGCCGAGATCAATACACGC	172	
	54	GCAAATGCCTGGAAGGGTG		
5' UTR/prom	55	GCACAAACCAAGACAGTATGAGG	112	
	56	CGGCGGGATGTGAAGTC		
5' UTR/prom	57	TGGCACTGAGAACTTGGGGA	192	
	58	ACTGGGGCAACCTGGCT		
5' UTR/prom	59	GCTCCAGAAATCCATCCTCAGTATC	154	
	60	GCCTCTGCTCTCCCAAGTTC		